

Where Do Complex Biological Systems Come From? A Comparison of Two Different Christian Approaches to Creation

Participating Networks:

Apologetics Network: Advanced Track, Philosophers Network, Scientists Network, and Theologians Network

Speakers:

Ard Louis is a [Reader](#) in [Theoretical Physics](#) at the University of Oxford, where he is director of graduate studies in Theoretical Physics and leads an [interdisciplinary research group](#) studying problems on the border between theoretical physics and chemistry, applied mathematics and biology. From 2002 to 2010, he was a Royal Society University Research Fellow. Prior to Oxford he taught Theoretical Chemistry at Cambridge University where he was also director of studies in Natural Sciences at Hughes Hall. He was born in the Netherlands, raised in Gabon, Central Africa, did his undergraduate studies at the University of Utrecht, Netherlands and received his Ph.D. in theoretical physics from Cornell University, U.S.A. Dr. Louis is the International Secretary for [Christians in Science](#), an associate of the [Faraday Institute for Science and Religion](#) based at St. Edmunds College, University of Cambridge, served on the European Advisory board of the John Templeton Foundation, and the advisory board of the Biologos Foundation. He has a particular interest in helping Christian postgraduate students think through how their faith relates to their disciplines. He regularly speaks on the [Oxford Developing a Christian Mind](#) course and for the [Veritas Forum](#).

Stephen Meyer is Director of the Center for Science and Culture at Discovery Institute and a founder of the modern intelligent design movement. A Cambridge University-trained philosopher of science, he is author of peer-reviewed publications in technical, scientific, philosophical, and other books and journals. His books include *Signature in the Cell: DNA and the Evidence for Intelligent Design* (2009) and the forthcoming *Darwin's Doubt: The Explosive Origin of Animal Life and the Case for Intelligent Design* (2013). He has been interviewed by many leading media outlets, including *The New York Times*, CNN, Fox News, and the BBC. Previously on the faculty of Whitworth University, he formerly worked as a geophysicist with the Atlantic Richfield Company.

Chair:

Peter Imming received degrees in pharmacy and chemistry and a PhD and *venia legendi* in pharmaceutical chemistry from a German university. He has been involved in drug chemistry teaching and research in Germany, the UK, China, and other countries. Currently, he is head of the pharmaceutical chemistry department of a German university. His research focuses on the design and synthesis of new drug substances and on molecular mechanisms of drug action. He has a strong interest in the relation of science and Christian faith, frequently lecturing on related topics by invitation of universities, churches, and schools.